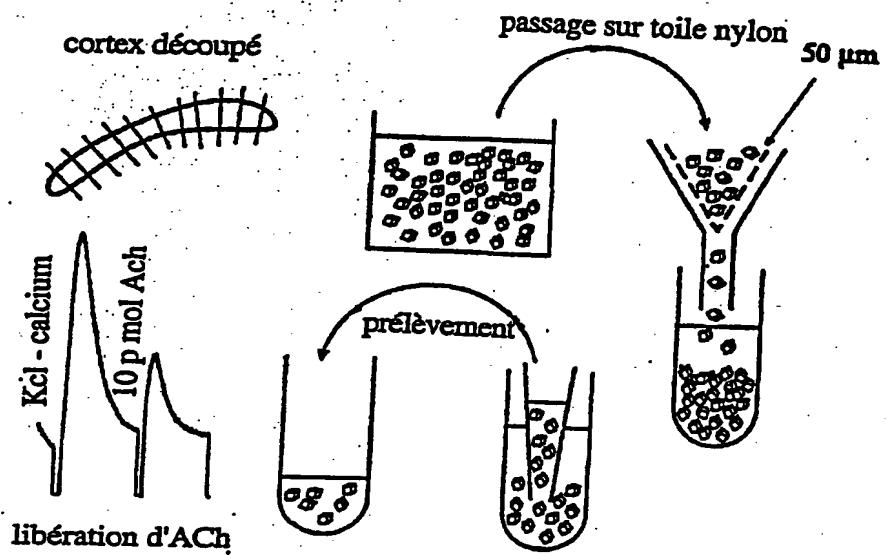


Fig.1



[Key:]

cortex découpé = cut cortex

passage sur toile nylon = passage on nylon fabric

libération d'ACh = release of ACh

prélèvement = sampling

Fig. 2

Fig. 2



[Key:]

noyau = core

libération de glutamate = release of glutamate

fibre moussue = foamy fiber

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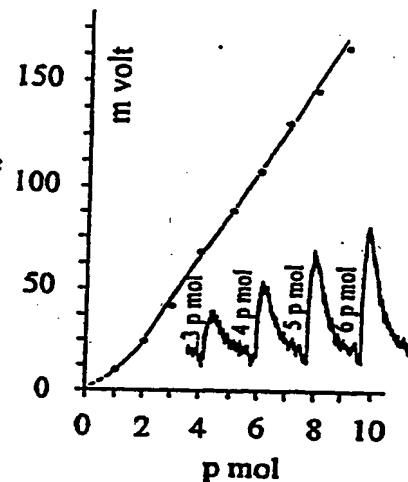
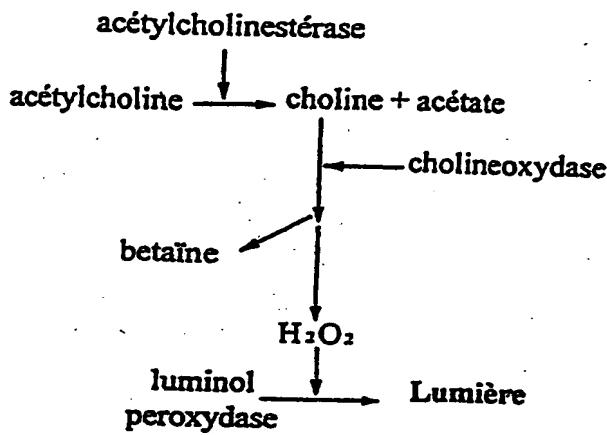
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Fig. 3a

Acetylcholine

Fig. 3a

Acétylcholine



[Key:]

cholineoxydase = choline oxidase

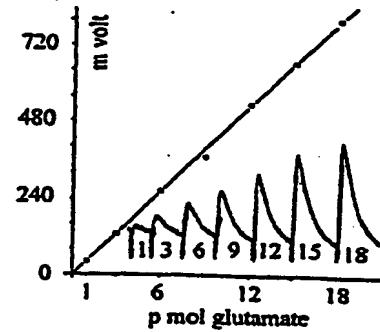
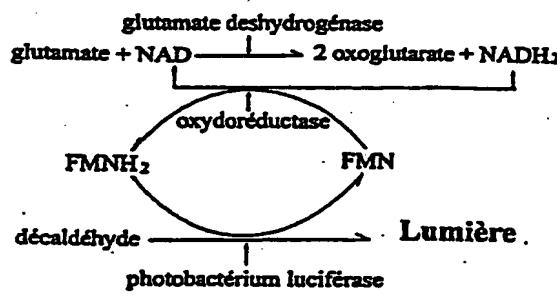
luminol peroxydase = luminol peroxidase

Lumière = light

[3/12 continued]

Glutamate

Fig. 3b

Glutamate

[Key:]

glutamate deshydrogénase = glutamate dehydrogenase

oxydoréductase = oxidoreductase

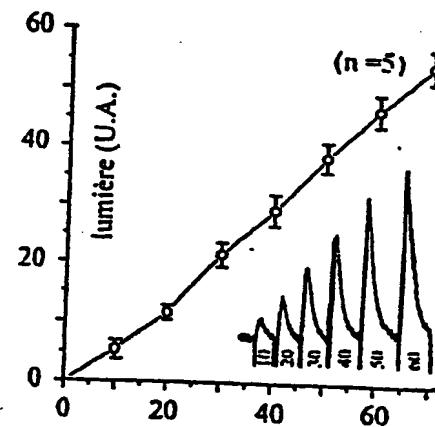
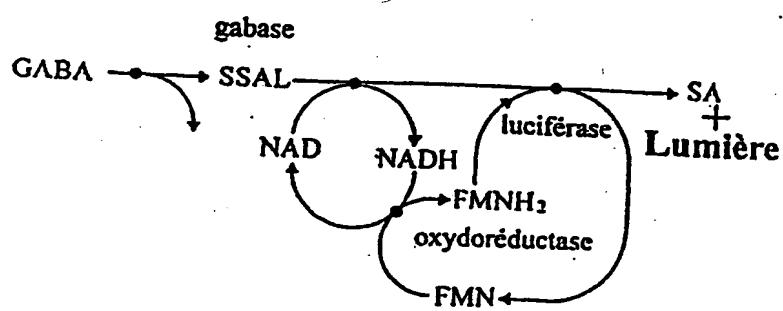
Lumière = light

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Fig. 3c

Fig. 3c

GABA



[Key:]

Lumière = light

oxydoréductase = oxidoreductase

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Fig.3d

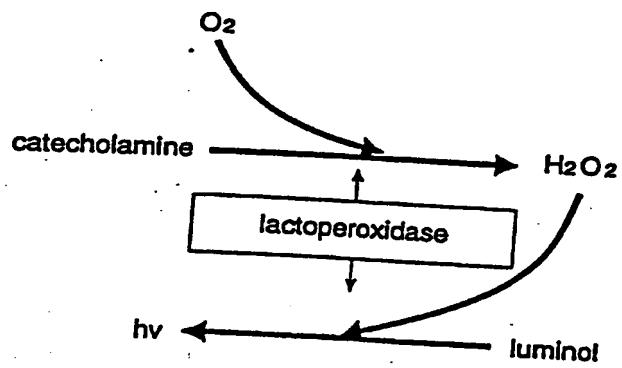
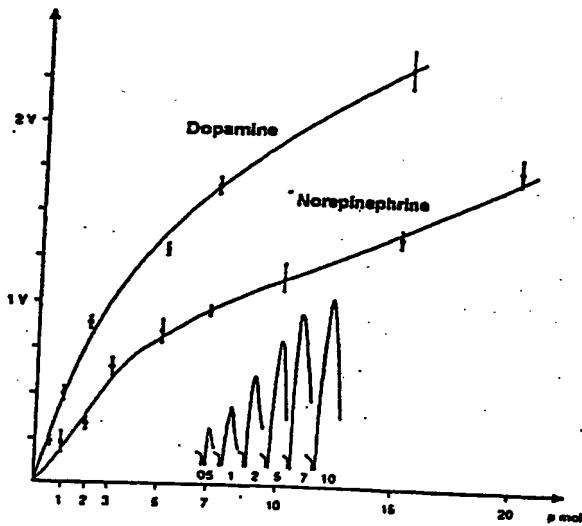
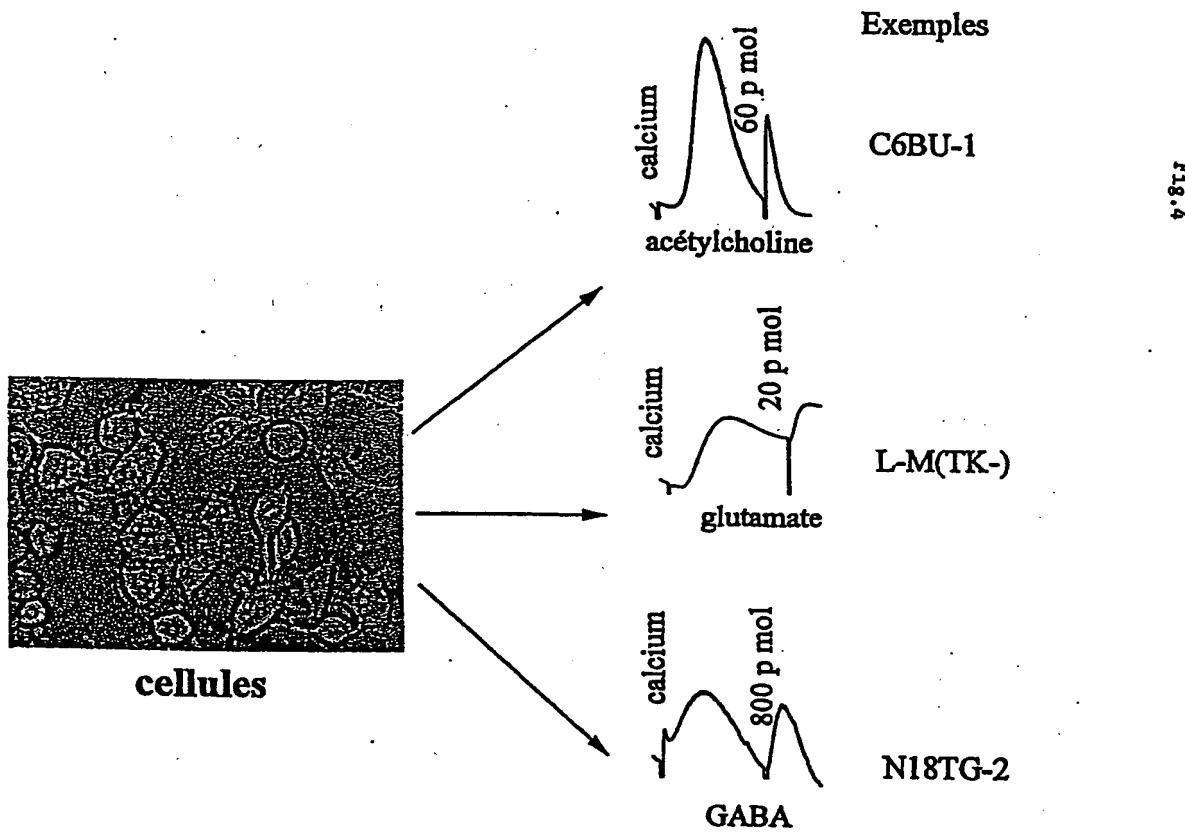


Fig.3e



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Fig. 4



[Key:]

Exemples = Examples

cellules = cells

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Fig. 5

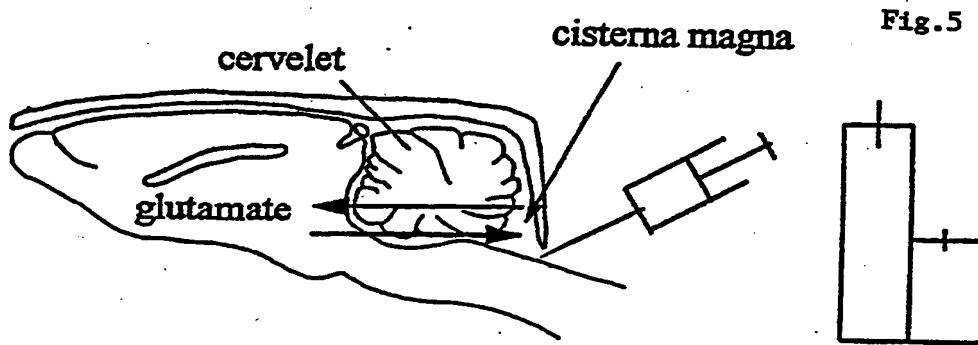


Fig.5

Glutamate après action d'un produit diminuant sa libération

Glutamate after action of
a product reducing its
release

[Key:]

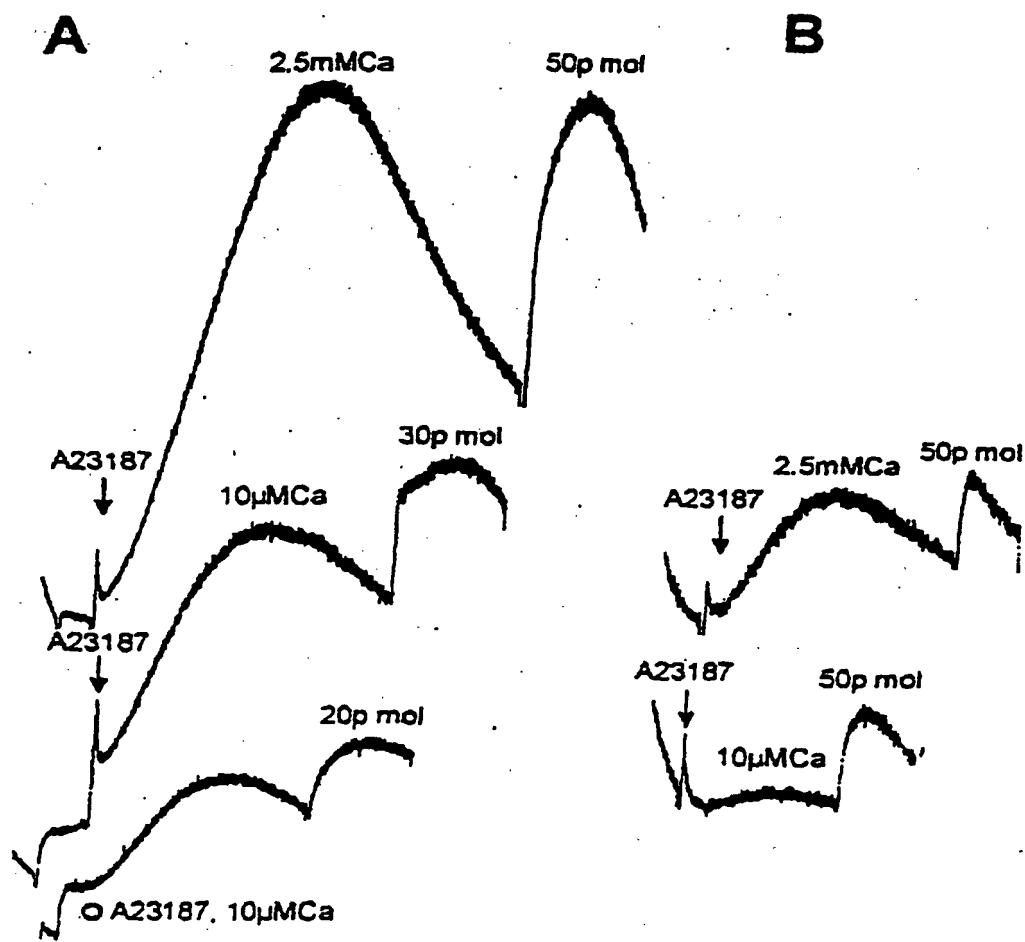
cervelet = cerebellum

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Fig. 6

Fig. 6



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Fig. 7a

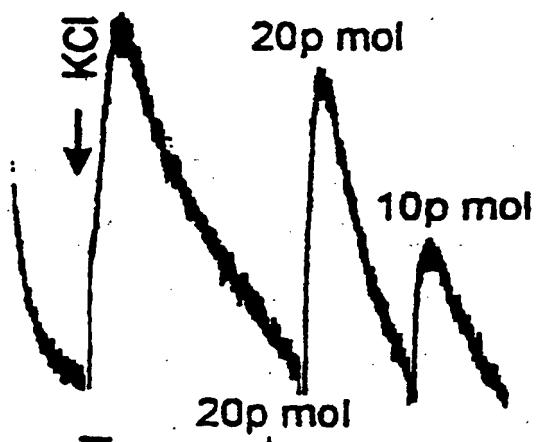
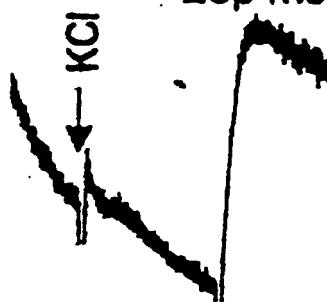
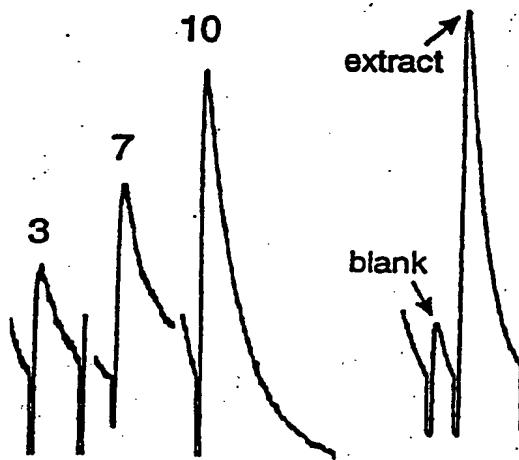


Fig. 7b



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Fig. 8

Catecholamine
standards (*p* mole)

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Fig.9

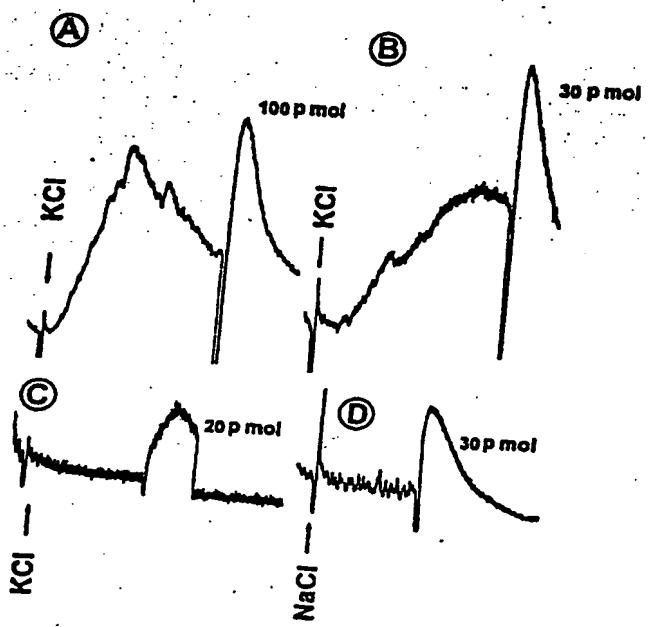
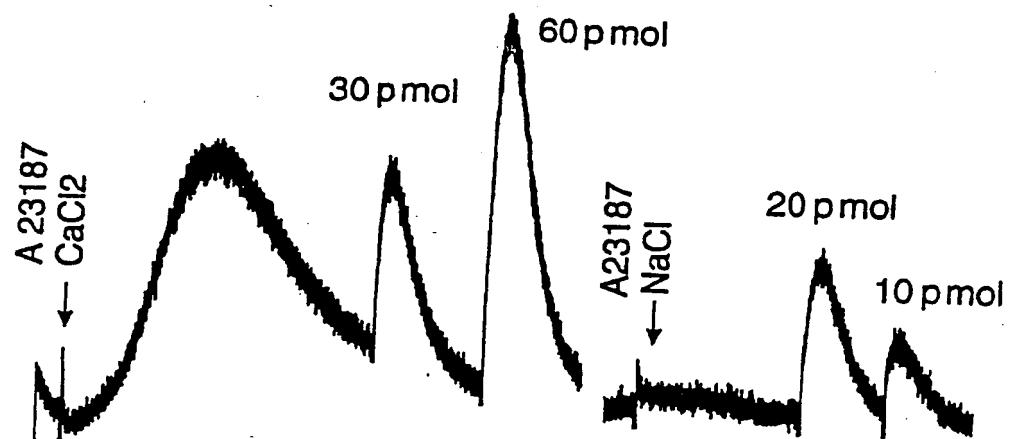
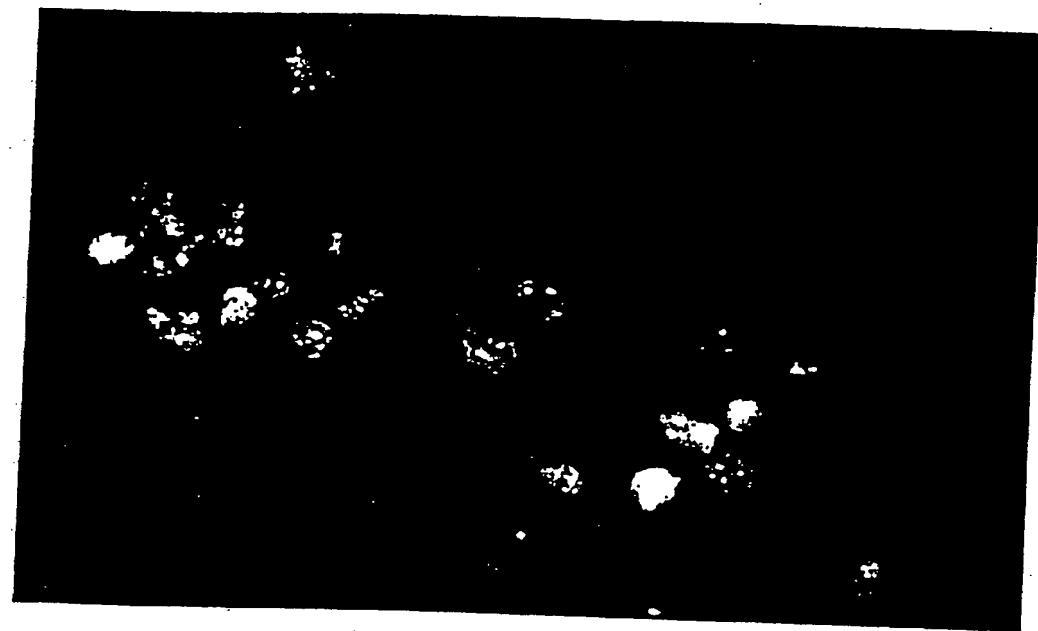


Fig. 10

Fig. 10



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